

Amritanilayam Stotras

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A collection of 15 rectangular blocks of various sizes and orientations scattered on a white background. The blocks are arranged in a way that suggests they are being moved or placed. Some are horizontal, some are vertical, and some are rotated. The blocks are of different sizes, with some being very small and others being larger. The blocks are scattered across the page, with some clustered together and others isolated.

The diagram illustrates the number 100 using 10 groups of 10 units each. The units are represented by small rectangles. The groups are arranged as follows:

- Top left: A horizontal row of 10 rectangles.
- Top right: A horizontal row of 10 rectangles.
- Middle left: A horizontal row of 20 rectangles.
- Middle right: A single vertical rectangle.
- Bottom left: A horizontal row of 5 rectangles, followed by a gap, then a horizontal row of 20 rectangles.
- Bottom right: A single vertical rectangle, followed by a gap, then a horizontal row of 20 rectangles.

The total number of rectangles is 100, representing the number 100.

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A visual representation of the number 120 using base ten blocks. It consists of one large square representing 100, one row of ten small squares representing 10, and one small square representing 1.

[illegible]

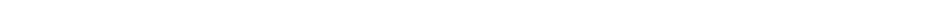
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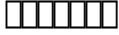
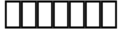
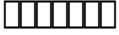
A row of base ten blocks. On the left is a large square representing 100, divided into a 10x10 grid of smaller squares. In the middle is a horizontal rod representing 10, divided into 10 equal segments. On the right is a single small square representing 1.

The image shows base ten blocks representing the number 85. There are 8 tens rods (each composed of 10 units) and 5 ones units (each a single unit cube).

A row of base ten blocks. From left to right: one large square representing 100, one long rectangle representing 10, one long rectangle representing 10, one long rectangle representing 10, one small square representing 1, and one group of three small squares representing 3.




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